

ABSTRACT

In a universal joint boot 1 including a bellows part 10, a ring-shaped mounting part 20 that is formed at one end of the bellows part 10 and into which a cup 40 for receiving one member of two members moving relatively to each other is inserted; and a seal lip 24 that is formed toward the peripheral direction of the inner peripheral surface 22 of the mounting part 20 to which the cup 40 is mounted, the inner peripheral surface 22 has protrusions 23 protruding toward the axial center of the ring-shaped mounting part 20 and the height of the seal lip 24 becomes lower from the bottom 23a of the protrusion 23 to a peak 23b and width of the seal lip 24 becomes wider from the bottom 23a of the protrusion 23 to the peak 23b, whereby sealing performance can be improved.